

FIG. 1

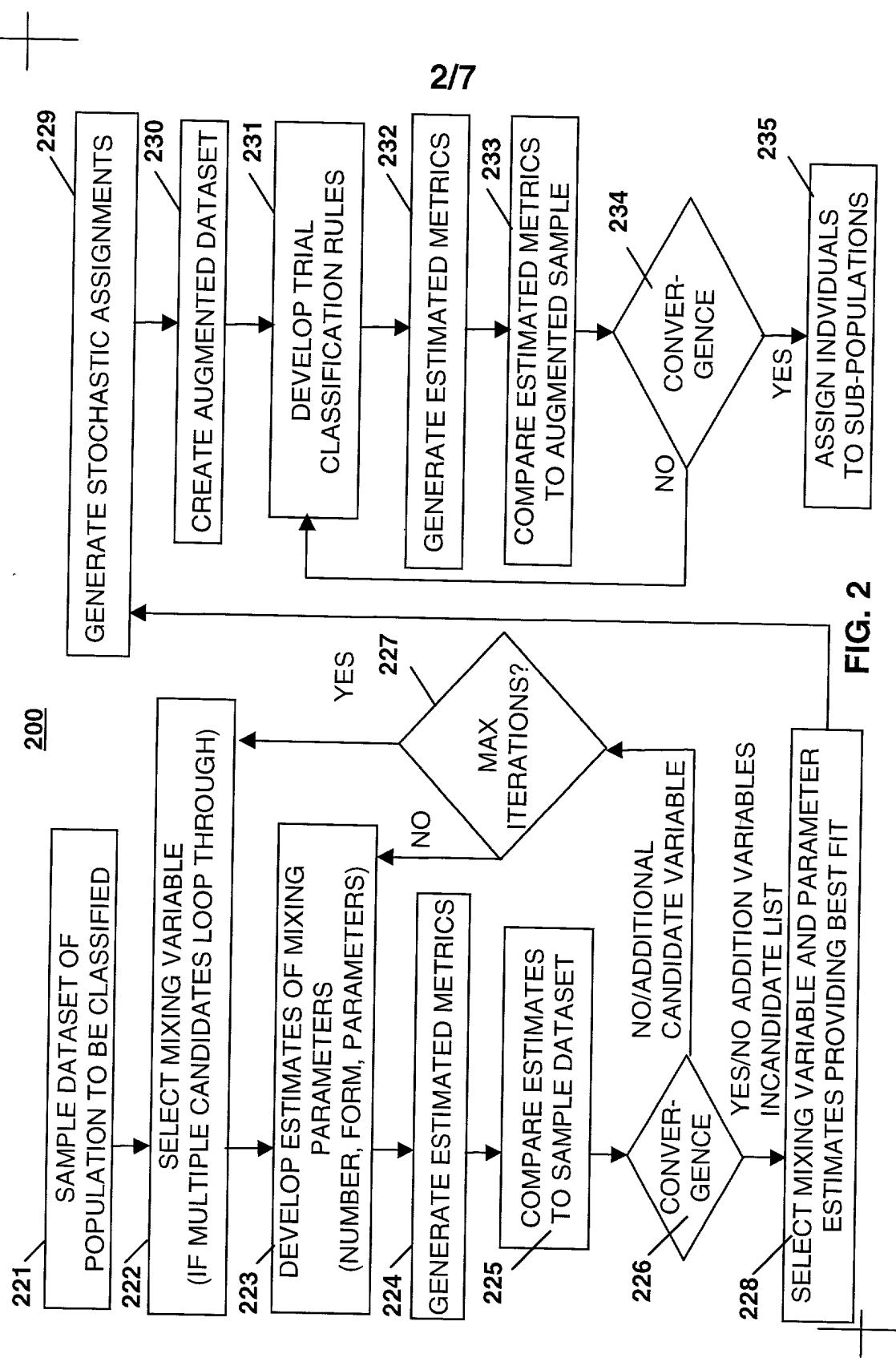


FIG. 2

FIG. 3

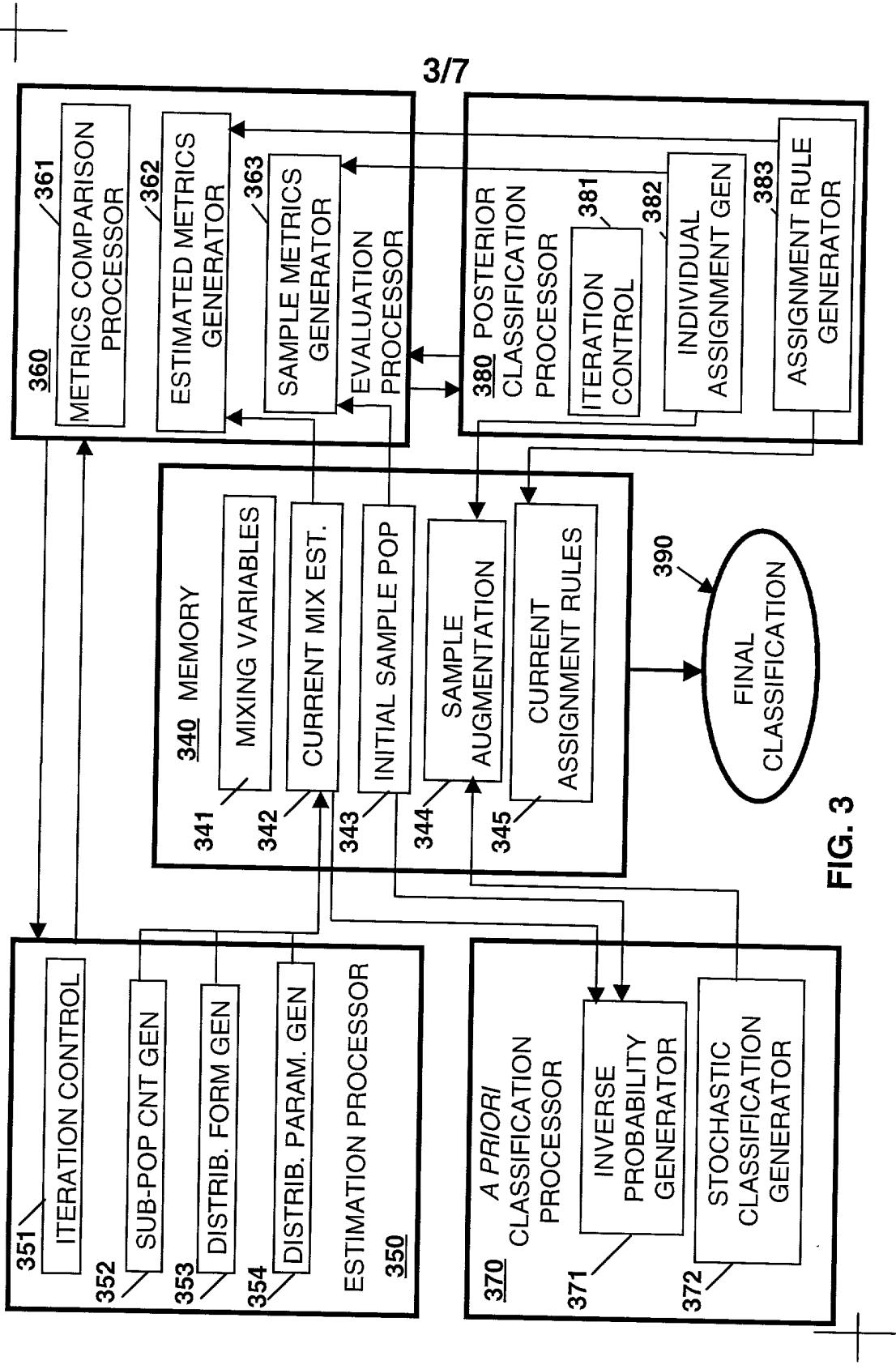
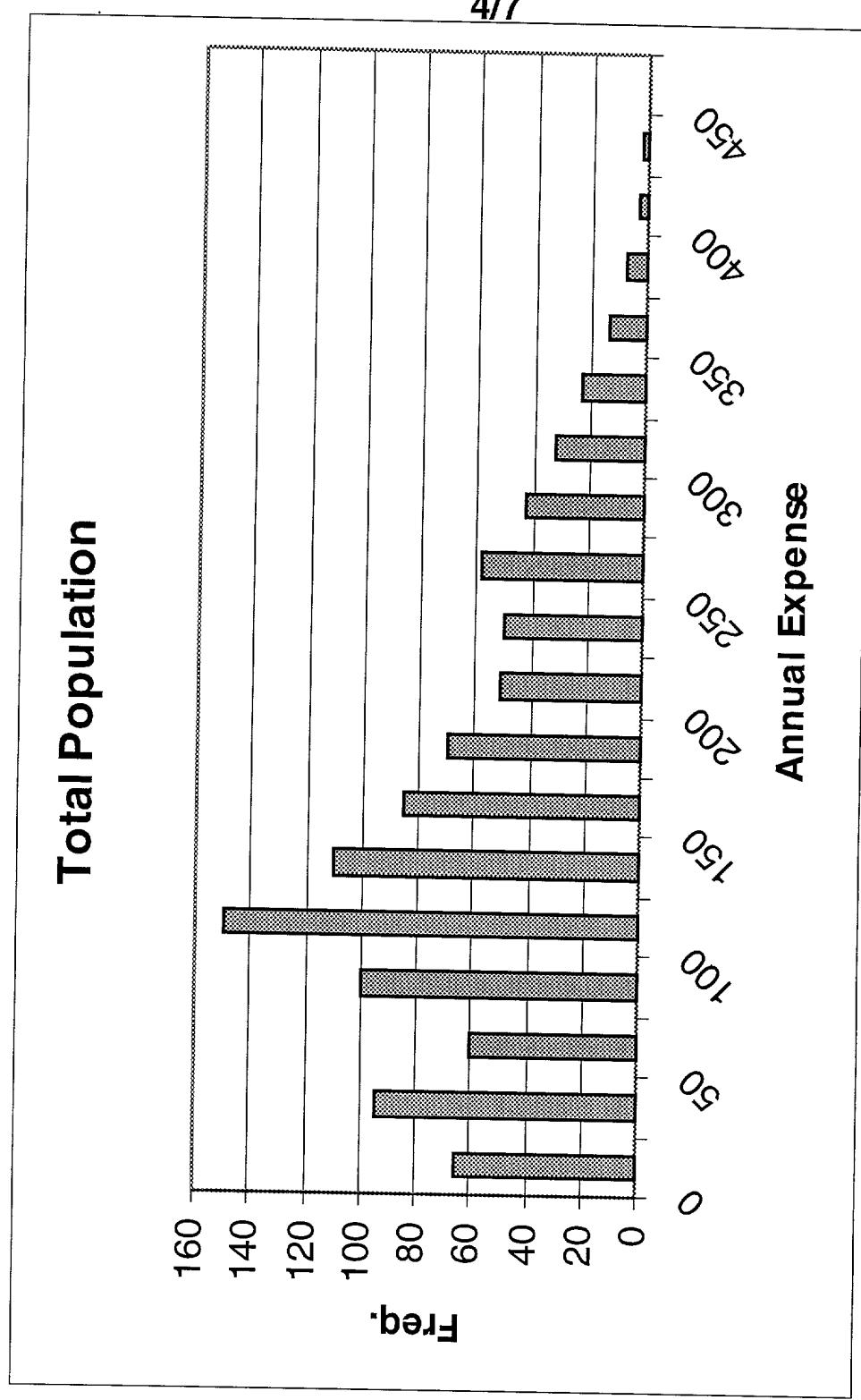


FIG. 4



3 Sub-Population $X^2 = \sum_k (O_k - E_k)^2 / E_k$

Actual Pop. Data ■ Estimated 3 Sub-Pops

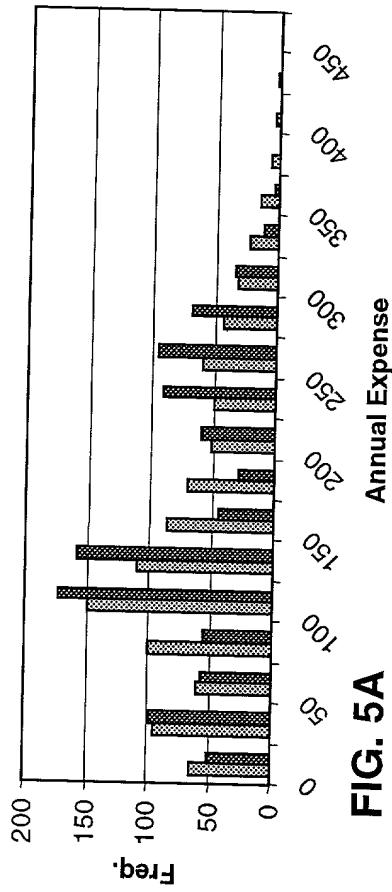


FIG. 5A

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3 Sub-Population $pX_3^2 = X_3^2 + 6$

Pop 1 — Pop 2 — Pop 3

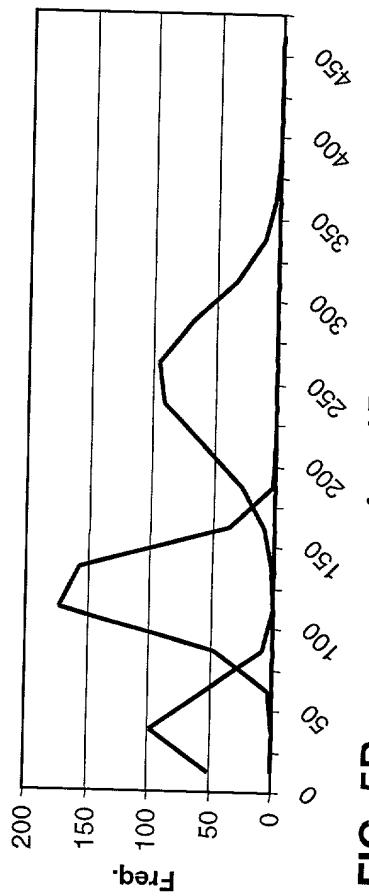


FIG. 5B

$$4 \text{ Sub-Population } X^2 = \sum_k (O_k - E_k)^2 / E_k$$

Actual Pop. Data ■ Estimated 4 Sub-Pops

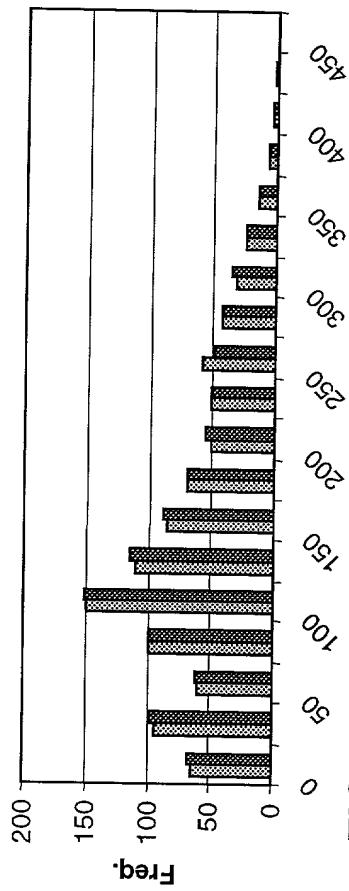


FIG. 6A

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$$4 \text{ Sub-Population } pX_4^2 = X_4^2 + 8$$

— Pop 1 — Pop 2 — Pop 3 — Pop 4

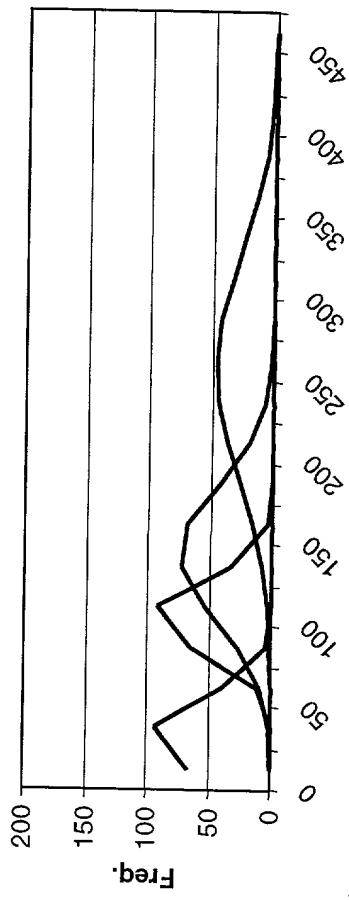


FIG. 6B

$$5 \text{ Sub-Population } X^2 = \sum_k (O_k - E_k)^2 / E_k$$

Actual Pop. Data ■ Estimated 5 Sub-Pops

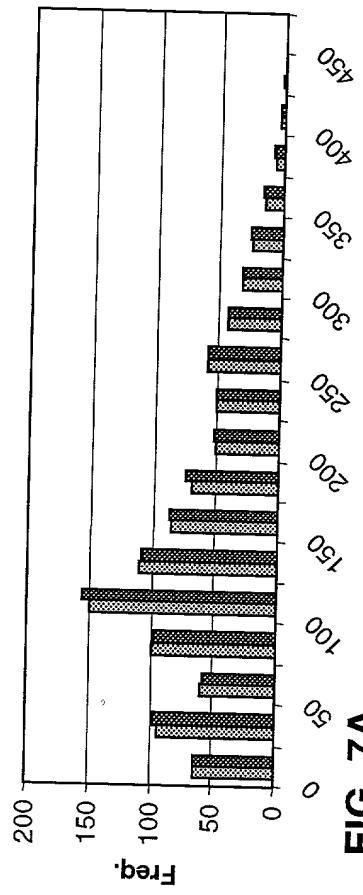


FIG. 7A

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$$5 \text{ Sub-Population } pX_5^2 = X_5^2 + 10$$

— Pop 1 — Pop 2 — Pop 3 — Pop 4 — Pop 5

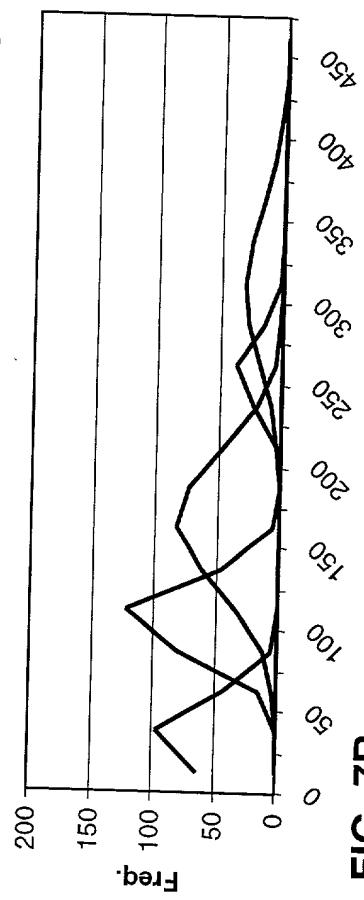


FIG. 7B

Annual Expense